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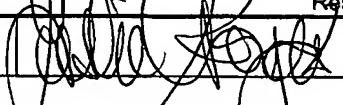
INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT

(use as many sheets as necessary)

Complete If Known 10/735,910

Application Number	Continuation of Appln. 10/270,313				
Filing Date	December 16, 2003				
First Named Inventor	Ru Chih C. HUANG et al.				
Group Art Unit	1614				
Examiner Name	Mr. James H. Reamer LESLIE ROYDS				
Sheet	2	Of	2	Attorney Docket Number	2240-199065

## OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
LAR	17	Russell et al.; "Neoplasm inhibitors comprising metal salts and phenol derivatives"; CA: 111(3)17704R PATENT ABSTRACT	
LAR	18	Rao et al.; "Regioselective cleavage of the methylenedioxy group: conversion of (-)-austrobailignan-5 to (-)-dihydroguaiaretic acid"; CA: 112(23)118499D JOURNAL ABSTRACT	
LAR	19	Giza et al., "A self-inducing runaway--replication plasmid expression system utilizing the ROP protein," Gene 78:73-84 (1989).	
already considered	20	Gnabre et al., "Isolation of anti HIV-1 lignans from Larrea tridentata counter-current chromatography," J. Chromatography A, 710: 353-364 (1995).	
NAR	21	C.W. Perry et al., "Synthesis of Lignans. I. Nordihydroguaiaretic Acid"; J. Org Chem. 37(26): 4371-4376 (1972).	
NAR	22	Staal et al., "Antioxidants inhibit stimulation of HIV transcription," AIDS Research and Human Retroviruses, 9(4): 299-306 (1993).	
NAR	23	Weislow et al., "New soluble-formazan assay for HIV-1 cytopathic effects: Application to high-flux screening of synthetic and natural products for AIDS---Antiviral activity," J. National Cancer Inst. 81(1): 577-586 (1989).	
LAR	24	Russell; "Compositions containing catecholic butanes and zinc for treating solid tumors"; CA: 110(12)101816R PATENT ABSTRACT	
	25	Chen et al., Antiviral Activities of Methylated Nordihydroguaiaretic Acids 2. Targeting Herpes Simplex Virus Replication by Mutation Insensitive Transcription Inhibitor Tetra-O-methyl-NDGA, Journal of Medicinal Chemistry, 1998, Vol. 41, No. 16, pp.301-307	
	26	Gnabre et al., Characterization of Anti-HIV Lignans from Larrea Tridentata, Tetrahedron 1995, Vol. 51, No. 45, pp. 12203-12210	
	27	Gnabre et al, Inhibition of Human Immunodeficiency Virus Type 1 Transcription and Replication by DNA Sequence-S-selective Plant Lignans, Proc. Natl. Acad. Sci., USA, 1995, Vol. 92, pp. 11239-11243	
	28	Gisvold et al., Lignans from Larrea Divaricata, Journal of Pharmaceutical Sciences, 1994, Vol. 63, No. 12, pp. 1905-1907	
	29	Hwu et al, Antiviral Activities of Methylated Nordihydroguaiaretic Acids. 1. Synthesis Structure Identification and Inhibition of Tat-Regulated HIV Transactivation J. Med. Chem. 1998, Vol. 41, No. 16, pp. 2994-3000	
	30	Huang et al., Regulation of HIV Promotor Activities in Human Embryonal Carcinoma Cells NTERA-2, Gene Regulation and AIDS, 1989, pp. 147-160	
	31	Li et al., Transcriptional Analysis of Human Survivin Gene Expression, Biochem. J. (1999), 344 pp. 305-311.	
	32	Connor et al., Regulation of Apoptosis Cell Division by p34cdc2 Phosphorylation of Survivin, PNAS, Nov. 21, 2000, Vol. 27, No. 24, pp. 13101-13107	
	33	Li et al., The Cancer Antiapoptosis Mouse Survivin Gene: Characterization of Locus and Transcriptional Requirements of Basal and Cell Cycle-Dependent Expression, Cancer Research 59, July 1, 1999, pp. 3134-3151	
Examiner Signature			Date Considered 12 AUGUST 2004

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<sup>1</sup> Unique citation designation number. Applicant is to place a check mark here if English language Translation is attached.